

- Mitsubishi Chemical Corporation (MCC) original design Vx-Radiator™ heatsink for better thermal management and more stable for professional instalation
- Replacement for 91 W high voltage halogen spot light (according to ErP standard)
- 91% Energy saving
- Lifetime of 30,000 hrs
- 35° beam angle
- Single spot light source
- Ideal for accent lighting in hotels, hospitals, shops, restaurants or museums



Order Code 64655

General Data

Lamp Socket GU10

Design Lens

Geometric Data

Length (mm) 56.0

Diameter (mm) 50.0

Weight (g) 55

Electric Data

Wattage 8.5 W

Voltage 200-240 V AC

Power Factor 0.70

Operating Frequency 50/60 Hz

Photometric Data

Total Luminous Flux (lm) 660lm

90° cone Luminous Flux (lm) 590lm

CRI ≥80

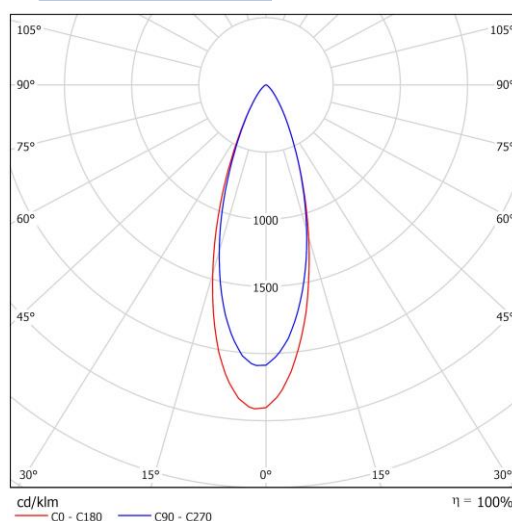
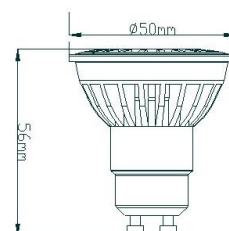
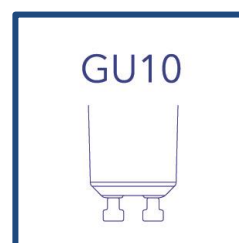
CCT 2700 K – warm white

Luminous Intensity (cd) 1150

Beam Angle (°) 35°

Lifetime 30,000 hrs

Equivalent to (W) 91W





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Product Description Verbatim Vx-RADIATOR LED PAR16 GU10 8.5W
2700K Warm-white 35deg 660lm dimmable

Technical Packaging Details

Giftbox Barcode	6943760246551
Inner Carton Barcode	16943760246558
Outer Carton Barcode	26943760246555
Pack Dimensions (HxWxL)	67 mm x 51 mm x 51 mm
Pack Weight	67g
Carton Qty (Shipping Unit)	10
Carton Dimensions (HxWxL)	97 mm x 125 mm x 285 mm
Cartons/Layer	19
Layers/Pallet	9
Units/Pallet	1710